

EFENDIYEV, H.YU

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Author : Efendiyev, H.Yu.

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MFENDIYEV, N.L.

Removal of a ligature from the ureter 40 days after ligation. Urologia
24 no.4:67-68 J1-Ag '59. (MIRA 12:12)

1. Iz 2-y kafedry klinicheskoy khirurgii (zav. - prof. B.K. Osipov)
TSentral'nogo instituta usovershenstvovaniya vrachey.
(URETER surgery)

EFENDIYEV, N.L.

Resection of the kidney. Khirurgia 35 no.3:118-121 Mr '59.
(MIRA 12:8)

1. Iz 2-y kafedry klinicheskoy khirurgii (zav. klinikoy -
prof. B.K.Osipov) Tsentral'nogo instituta usovershenstvovaniya
vrachey (dir. - prof. V.P.Lebedeva) na baze 50-y gorodskoy
bol'nitsy (glavnyy varch N.P.Brusova).
(NEPHRECTOMY

partial, technic (Rus))

EFENDIYEV, N. L.

Cand Med Sci - (diss) "Indications as to prostatectomy in the hypertrophy of the prostate gland." Moscow, 1961. 15 pp; (Academy of Sciences USSR); 250 copies; price not given; (KL, 10-61 sup,227)

EFENDIYEV, N.L.

Clinical aspects and diagnosis of renal tumors. Trudy TSIU
2:298-305 '61. (MIRA 15:8)
(KIDNEY TUMORS)

EFENDIYEV, N.L.

Advantages of early prostatectomy in hypertrophy of the prostate
gland. Trudy TSIU 2:306-312 '61. (MIRA 15:8)
(PROSTATE GLAND—SURGERY)

EFENDIYEV, N.L.

Effectiveness of vasectomy in hypertrophy of the prostate gland.
Trudy TSIU 2:313-316 '61. (MIRA 15:8)
(PROSTATE GLAND--DISEASES) (VASECTOMY)

EFENDIYEV, N.L.

Gaseous contrast substances in the X-ray diagnosis of surgical
diseases of the organs of the urinary system. Trudy TSIU 2:317-322
'61. (MIRA 15:8)
(CONTRAST MEDIA) (URINARY ORGANS--RADIOGRAPHY)

EFENDIYEV, N.L.

Pneumopyelography and pneumocystography in the diagnosis of urological diseases. Vest.rent.i rad. 36 no.3:65-66 My-Je '61. (MIRA 14:7)

1. Iz 2-y kafedry klinicheskoy khirurgii (zav. - prof. B.K.Osipov)
TSentral'nogo instituta usovershenstvovaniya vrachey (dir. M.D.Kovrigina).
(URINARY ORGANS--RADIOGRAPHY) (BLADDER--RADIOGRAPHY)

EFFENDIYEV, N. M.

Dzhafarov, S. A. and Effendiyev, N. M. - "The Karabakh horse and ways of regenerating it", Izvestiya Akad. nauk Azerbaydzh. SSR, 1948, No. 10. p. 49-56, (Resume in Azerbaijani), Biblio: 7 items.

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EFENDIYEV, N. M.

~~YEFENDIYEV, N. M.~~, DZAKHOYEV, A. M.

Horse Breeding--Azbaijan

Azerbaijan (Kazakh) horse, Konevodstvo 22 No. 7, 1952.

Monthly List of Russian Accessions, Library of Congress, September 1952, UNCLASSIFIED

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Azerbaijan - Horse Breeding

Horse-breeding conference of a republic. Konevodstvo 22 No. 9, 1952.

Monthly List of Russian Accessions, Library of Congress, December 1952. UNCLASSIFIED.

RZA-KULIYEVA, Kh.M.; GERSHKOVICH, G.M.; KERIMOVA, L.K.; ALIYEVA, S.G.;
EFENDIYEV, N.M.

Some data on the state of the ovarian-menstrual and parturient
functions in women workers at the Sungait Synthetic Rubber Plant.
Azerb. med. zhur. 42 no. 7:62-64 J1 '65 (MIRA 19:1)

EFENDIYEV, N.T., inzh.

Longevity of concrete and tile drains; from foreign research. Glir.
i mel. 14 no.2:56-61 F '62. (MIRA 15:1)

1. Moskovskaya ordena Lenina sel'skokhozyaystvennaya akademiya
im. K.A.Timiryazeva.
(Pipe, Concrete) (Pipe, Clay) (Drainage)

PA 36T97

EFENDIYEV, P. M.

USSR/Physics

Dec 1947

Ions, Negative
Spectral Lines

"The Influence of Anions on the Intensity of Spectral Lines of Elements," P. M. Efendiyev, Institute of Physics, Academy of Sciences of Azerbaydzhan SSR, 1 1/2 pp

"Zavodskaya Laboratoriya" Vol XIII, No 12

The results of research on the influence of anions on the intensity of spectral lines in the analysis of solutions are presented. A number of metals which form soluble salts with many anions were selected and their concentrational sensitivity in a condensed spark was studied. The results indicated that anions did not show any noticeable action in these conditions on the intensity of spectral lines. 10 36T97

EFENDIYEV, R.M.

Name: EFENDIYEV, R. M.

Dissertation: Study of the process of over-all use of machinery in
delivering ashlar from the quarry to the building site

Degree: Cand Tech Sci

Defended at
Publication
Affiliation: Min Building Materials Industry Azerbaijan SSR, Azerbaijan
Sci Res Inst of Building Materials and Constructions

Defense Date, Place: 1956, Baku

Source: Knizhnaya Letopis', No 48, 1956.

NAGIYEV, M.F.; EFENDIYEV, R.M.; ISMAILZADE, I.G.

Synthesis of some organic compounds of practical importance based
on the reaction $\text{CO} + \text{H}_2$ taking place in an electric discharge.

Dokl. AN Azerb. SSR 14 no.5:347-355 '58.

(MIRA 11:5)

1. Institut nefti AN AzerSSR.

(Electric discharges through gases)
(Chemistry, Organic--Synthesis)

EFENDIYEV, R.M.

Thermographic study of magnesium silicate catalysts. Izv. AN
Azerb. SSR. Ser. fiz.-tekhn. i khim. nauk no.1:89-96 '59.
(MIRA 12:6)

(Magnesium silicates)

EFENDIYEV, R.M.

Dynamics of flooding straight line wells in macroheterogeneous
layer. Izv. AN Azerb. SSR. Ser. geol.-geog. nauk no.2:93-100
'65. (MIRA 18:8)

KOTELEVSKAYA, G.S., red.; EFENDIYEV, Sh.M., red.

[National economy of the Azerbaijan S.S.R. in 1962;
statistical abstract] Narodnoe khoziaistvo Azerbaidzhan-
skoi SSR v 1962 godu; statisticheskii sbornik. Baku,
Gosstatizdat, 1963. 254 p. (MIRA 17:6)

1. Azerbaijan. TSentral'noye statisticheskoye upravleniye.
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upravleniya. Azerbaydzhanskoy SSR.

EFENDIYEV, S.M.

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(MIRA 17:1)

EFENDIYEV, S.S.

~~Study of the hapten precipitation reaction for the detection of the~~
typhoid and dysentery group of microbes in water. Azerb.med.zhur.
no.7:75-77 J1 '59. (MIRA 12:12)

1. Iz kafedry mikrobiologii (zav. - dotsent F.A. Yagubov) i kommunal'-
noy gigiyeny (zav. - dotsent D.R. Nuriyev) Azerbaydzhanskogo gosud-
darstvennogo meditsinskogo instituta imeni N. Narimanova.
(HAPTENS) (SHIGELLA) (EBERTELLA TYPHOSA)

EFENDIYEV, S.S.

Viability of *Shigella flexneri* in Baku well water. Azerb.
med. zhur. no.7:54-58 J1 '63. (MIRA 17:1)

EFENDIYEV, S.S.

Study of the antagonistic properties of saprophytic microbes
isolated from the Kura River. Dokl. AN Azerb. SSR 19 no.7:
(MIRA 17:12)
79-82 '63.

1. Bakinskiy filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta vodosnabzheniya, kanalizatsii, gidrotekhnicheskikh
sooruzheniy i inzhenernoy gidrogeologii Akademii stroitel'stva
i arkhitektury SSSR.

EFENDIYEV, S.S.

New culture medium for studying the microflora of well water.
Dokl. AN Azerb. SSR 19 no.10:59-61 '63. (MIRA 17:6)

1. Bakinskiy filial Vsesoyuznogo nauchno-issledovatel'skogo instituta
vodosnabzheniya, kanalizatsii, gidrotekhnicheskikh sooruzheniy i
inzhenernoy gidrologii. Predstavleno akademikom AN Azerbaydzhanskoy
SSR M.K. Ganiyevym.

GANIYEV, M.; EFENDIYEV, S.S.; KURBANOVA, F.A.

Growth promoting substance of petroleum origin as a factor helping
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1. Azerbaydzhanskiy nauchno-issledovatel'skiy veterinarnyy institut.

AGALOV, N.S.; GROMOV, P.M.; KRYAZEV, S.M.; KRYAZEV, S.M.;
KRYAZEV, S.M.

Microbiological study of Lake Bay. Sov. Zh. biol. (1984 17:10)
nash no. 11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643-644-645-646-647-648-649-650-651-652-653-654-655-656-657-658-659-660-661-662-663-664-665-666-667-668-669-670-671-672-673-674-675-676-677-678-679-680-681-682-683-684-685-686-687-688-689-690-691-692-693-694-695-696-697-698-699-700-701-702-703-704-705-706-707-708-709-710-711-712-713-714-715-716-717-718-719-720-721-722-723-724-725-726-727-728-729-730-731-732-733-734-735-736-737-738-739-740-741-742-743-744-745-746-747-748-749-750-751-752-753-754-755-756-757-758-759-760-761-762-763-764-765-766-767-768-769-770-771-772-773-774-775-776-777-778-779-780-781-782-783-784-785-786-787-788-789-790-791-792-793-794-795-796-797-798-799-800-801-802-803-804-805-806-807-808-809-810-811-812-813-814-815-816-817-818-819-820-821-822-823-824-825-826-827-828-829-830-831-832-833-834-835-836-837-838-839-840-841-842-843-844-845-846-847-848-849-850-851-852-853-854-855-856-857-858-859-860-861-862-863-864-865-866-867-868-869-870-871-872-873-874-875-876-877-878-879-880-881-882-883-884-885-886-887-888-889-890-891-892-893-894-895-896-897-898-899-900-901-902-903-904-905-906-907-908-909-910-911-912-913-914-915-916-917-918-919-920-921-922-923-924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-944-945-946-947-948-949-950-951-952-953-954-955-956-957-958-959-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-979-980-981-982-983-984-985-986-987-988-989-990-991-992-993-994-995-996-997-998-999-1000-1001-1002-1003-1004-1005-1006-1007-1008-1009-1010-1011-1012-1013-1014-1015-1016-1017-1018-1019-1020-1021-1022-1023-1024-1025-1026-1027-1028-1029-1030-1031-1032-1033-1034-1035-1036-1037-1038-1039-1040-1041-1042-1043-1044-1045-1046-1047-1048-1049-1050-1051-1052-1053-1054-1055-1056-1057-1058-1059-1060-1061-1062-1063-1064-1065-1066-1067-1068-1069-1070-1071-1072-1073-1074-1075-1076-1077-1078-1079-1080-1081-1082-1083-1084-1085-1086-1087-1088-1089-1090-1091-1092-1093-1094-1095-1096-1097-1098-1099-1100-1101-1102-1103-1104-1105-1106-1107-1108-1109-1110-1111-1112-1113-1114-1115-1116-1117-1118-1119-1120-1121-1122-1123-1124-1125-1126-1127-1128-1129-1130-1131-1132-1133-1134-1135-1136-1137-1138-1139-1140-1141-1142-1143-1144-1145-1146-1147-1148-1149-1150-1151-1152-1153-1154-1155-1156-1157-1158-1159-1160-1161-1162-1163-1164-1165-1166-1167-1168-1169-1170-1171-1172-1173-1174-1175-1176-1177-1178-1179-1180-1181-1182-1183-1184-1185-1186-1187-1188-1189-1190-1191-1192-1193-1194-1195-1196-1197-1198-1199-1200-1201-1202-1203-1204-1205-1206-1207-1208-1209-1210-1211-1212-1213-1214-1215-1216-1217-1218-1219-1220-1221-1222-1223-1224-1225-122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Helminthological study of the water area of Baku Bay.
Azerb. med. zhur. 41 no.8:61-65 Ag '64. (MIRA 18:11)

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<p>Arsonate method of iodometric determination of copper. G. B. Shakhmatkin and T. D. Efendiev. <i>Zhur. Anal. Khim.</i> 3, 248-9 (1948). By analogy with Mg and Zn the reaction between Cu and AsO_4^{3-} can be expected to proceed according to: $9Cu^{++} + 2AsO_4^{3-} = Cu_3(AsO_4)_2 + 3Cu_2SO_4$. $(AsO_4)_2$; $Cu_3(AsO_4)_2 + 8H_2SO_4 = 2H_3AsO_4 + 3Cu_2SO_4 + 11H_2O + 2H_2AsO_4 + 2KI + H_2SO_4 = K_2SO_4 + H_2AsO_4 + H_2O + 2I$. Thus, one 2I; $2CuSO_4 + 4KI = CuI_2 + 2K_2SO_4 + 2I$. It is reasonable to expect the ar- titrated with thiosulfate. It is reasonable to expect the ar- sonate method to be 2 times more accurate than the or- dinary iodometric method. Acidify a soln. which is not over 0.1N with respect to Cu with H_2SO_4 and add $(NH_4)_2AsO_4$ to make it 0.1N. Bring to a boil and in- duce pptn. by adding NH_4OH dropwise to a faint color. Bring to boil to remove excess NH_3 and filter hot through a glass filter. Wash filter with hot H_2O. Dissolve ppt. in 25 ml. of H_2SO_4 added in 5-6 aliquots, taking care each time to spread the acid over the ppt. and wait until the time to spread the acid over the ppt. Add an equal vol. of $CHCl_3$ or C_6H_6, then 3 ml. of 3 N KI and shake for several sec. to collect the liberated I into the solvent layer. Add approx. 30 ml. of H_2O and titrate with 0.01 N $Na_2S_2O_3$. (one ml. of 0.01 N $Na_2S_2O_3$ = 0.2724 mg. Cu. M. Hosh</p>																																																																																																							
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EFENDIYEV, T.M. 11-G

ca

Carbohydrate function of the liver during malarial hepatitis. T. M. Efendiyev. *Klin. Med. (U.S.S.R.)* 25, No. 10, 60-6 (1947).—During malarial hepatitis the blood sugar is reduced. After the ingestion of galactose the blood sugar rises and remains high, and fails to respond to insulin. Galactose may also be detected in the urine. H. L. Williams

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

EFENDIYEV, T. M.

Docent

"Hyperchloemia in Recurrent Malaria," Klin. med., 26, No.4, 1948

1st Hospital Therapeutic Clinic, Azerbaydzhan Med. Inst.

EFENDIYEV, T. M.

Name: EFENDIYEV, T. M.

Dissertation: The hepatolienal syndrome and the pathology of metabolic processes in malaria

Degree: Doc Med Sci

Defended at

~~Association~~: Kazakh State Medical Inst imeni V. M. Molotov

Publication

~~Defense~~ Date, Place: 1956, Alma Ata

Source: Knizhnaya Letopis', No 47, 1956

KFENDIYEV, T.M., dotsent

Neuropsychic disorders in Botkin's disease. Terap.arkh. 28 no.8:
71-72 '56. (MLBA 10:2)

1. Iz kliniki tropicheskikh bolezney Tashkentskogo instituta
usovershenstvovaniya vrachev.

(HEPATITIS, INFECTIOUS, compl.

ment. neuro-psychic disord., ther.)

(MENTAL DISORDERS, etiol. and pathogen.

infect. hepatitis, ther.)

USSR/Human and Animal Physiology (Normal and Pathological).
The Liver.

T-8

Abs Jour : Ref Zhur - Biol., No 11, 1958, 50973

Author : Efendiyev, T.M.

Inst : Academy of Sciences Uzbek SSR.

Title : The Antitoxic Function of the Liver in Malaria.

Orig Pub : Dokl. AN UzSSR, 1957, No 6, 63-66.

Abstract : The amounts of bilirubin and sodium amine were somewhat increased in the blood of malaria patients without parenchymatous liver (L) impairment, while the antitoxic L function has decreased. After the seizure was controlled, however, all magnitudes returned to their initial levels. In parenchymatous impairments of L, the increased amount of sodium amine in the blood, as well as the diminution of antitoxic L function remained in existence even though the seizure was controlled.

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- 74 -

EFENDIYEV, T.M.
EFENDIYEV, T.M.

Clinical observations in ancylostomiasis. Sov.med. 21 Supplement:27
'57. (MIRA 11:2)

1. Iz kliniki tropicheskikh bolezney Tashkentskogo instituta
usovershenstvovaniya vrachey.
(HOOKWORM DISEASE)

EFENDIYEV, T.M., dots.

Diagnosis and treatment of acute hepatitis in malaria. Terap. arkh.
29 no.5:34-36 My '57. (MIRA 11:4)

1. Iz kliniki tropicheskikh bolezney (zav. T.M. Efendiyev)
Tashkentskogo instituta usovershenstvovaniya vrachey.

(MALARIA, complications,
hepatitis, diag. & ther. (Rus)

(HEPATITIS, complications,
malaria, diag. & ther. (Rus)

REFENDIYEV, T.M., dotsent; KHAMMADOVA, Kh.F., assistant

Anemias in hypochilia and achylia. Med.zhur.Uzb. no.11:33 N '58.
(MIRA 13:6)

1. Iz kursa tropicheskikh bolezney Tashkentskogo gosudarstvenno-
go instituta usovershenstvovaniya vrachey.
(STOMACH--SECRECTIONS) (CHYLE) (ANEMIA)

EFENDIYEV, T.M.

Clinical aspects of mercaptophos poisoning. Klin.med. 39
no.1:126-130 Ja '61. (MIRA 14:1)
(SYSTOL—TOXICOLOGY)

//
EFENDIYEV, Veysal Rasul ogly

[Further improvement in the well-being of collective-farm
workers in Azerbaijan] Dal'neishee uluchshenie blagososto-
iania kolkhoznikov Azerbaidzhana. Baku, Azerneshr, 1958.
72 p. (MIRA 12:11)

(Azerbaijan--Collective farms)

GENKIN, K.I., doktor tekhn.nauk; MOROZOV, K.A., kand.tekhn.nauk; SYUN'
SHAN'-I [Hsün Shan-i], inzh.; EFENDIYEV, V.S., inzh. Prinimali
uchastiye: ROZENBAUM, V.M.; BELIKOV, A.I.

Performance of a gas diesel engine developed on the basis of the
2D-100 two-stroke diesel design. Energomashinostroenie 7
no.8:9-11 Ag '61. (MIRA 14:10)
(Gas and oil engines)

EFENDIYEV, V.S.

Quantitative power regulation in a two-stroke diesel engine. Izv. AN
Azerb. SSR. Ser. fiz.-mat. i tekhn. nauk no.2:65-70 '63.

(MIRA 16:10)

VEKILOVA, F.I.; EFENDIYEV, Ya.G.

Cobalt and nickel occurrences in effusive rocks. Izv. AN Azerb.
SSR Ser. geol.-geog. nauk i iefiti no.5:87-103 '62.
(MIRA 16:6)

(Cobalt) (Nickel)

VEKILOVA, F.I.; EFENDIYEV, Ya.G.; BABAYEVA, V.A.; GALZHIYEVA, E.K.

Cobalt and nickel content in pyroxenites. Dokl. AN Azerb.
SSR 20 no.7:29-33 '64. (MIRA 17:11)

1. Institut geologii AN AzerSSR. Predstavleno akademikom AN
AzerSSR M.A. Kashkayem.

EFENDIYEV, Z.M.

Cartographic works carried out in Azerbaijan and adjacent areas in
connection with the Persian campaign of Peter I. Izv. AN Azerb.
SSR Ser.geol.-geog. nauk i nefti no.2:91-102 '62. (MIRA 15:6)
(Azerbaijan--Maps)
(Peter I, Emperor of Russia, 1672-1725)

EFENDIYEV, Z.M.

Cartographic studies in pre-Revolutionary Azerbaijan. Izv.
AN Azerb. SSR. Ser. geol.-geog. nauk i nefti no.6:49-56 '63.
(MIRA 18:3)

EFENDIYEVA, A.A.

Behavior of the solutions to a mixed problem for a quasilinear parabolic equation of the second order with infinite increase in time. Dokl. AN AzerbSSR 20 no.10:3-6 1977. (MIRA 13:2)

1. Institut matematiki i mekhaniki AN AzerbSSR.

EFENDIYEVA, A.G.

Exchange of water between the Apsheron Bay and the adjacent part
of the Caspian Sea. Dokl. AN Azerb. SSR 18 no.2:31-35 '62.

(MIRA 15:7)

1. Institut geografii AN AzSSR. Predstavleno akademikom
AN AzSSR M.A. Kashkayem.

(Apsheron Peninsula region--Hydrology)

EFENDIEVA, A.G.

Morphological characteristics of the northern Apsheron Bay in connection with its hydrological regime. Dokl. AN Azerb. SSR 19 no.6:47-51 '61 (NORA 1961)

1. Institut geografii AN Azerb. i Institutlens akademikom AN Azerb. SSR M.A. Kashkayev.

EFENDIYEVA, A.G.

Silting of Northern Apsheron Bay. Izv. AN Azerb.SSR. Ser.geol.-
geog.nauk no.1:114-117 '65. (MIRA 18:8)

EFENDIYEVA, A.M.

State of fibrinolytic activity of the blood in labor and
postpuerperal period. Dokl. AN Azerb. SSR 21 no.2:71-75
'65. (MIRA 18:5)

1. Azerbaydzhanskiy institut usovershenstvovaniya vrachey.

EFENDIYEVA, A.M.

Some data on the relationship between the fibrinogen content
and the state of fibrinolytic activity of the blood during
parturition. Uch. zap. AGU. Ser. biol. nauk no. 2:61-63 '64
(MIRA 19:1)

VEKILOVA, F.I.; BOROSKAYA, Yu.B.; EFENDIYEVA, E.K.

Distribution of cobalt in natural waters. Izv. AN Azerb. SSR Ser.geo.-
geog. nauk i nefti no.2:43-52 '62. (MIRA 15:6)
(Cobalt) (Water, Underground--Composition)

EFENDIYEVA, E. M.

EFENDIYEVA, E. M. - "Using ionophoresis through the eye socket with mineral water from the Lenin area of the city of Baku to treat residual symptoms of disturbed blood circulation in the brain". Baku, 1955. Azerbaydzhan State Medical Inst. (Dissertation for the degree of Candidate of Medical Sciences).

SO: Knishnaya Letopis' No. 46, 12 November 1955. Moscow

KASIMOV, M.S.; EFENDIYEVA, F.M.

[Therapeutic mineral waters of Azerbaijan and how they are used]
Lechebnye mineral'nye vody Azerbaidzhana i metody ikh primeneniia.
Baku, Azerneshr, 1958. 17 p. (MIRA 12:4)
(AZERBAIJAN--MINERAL WATERS)

MFENDIYEVA, F.M.

Treating residual symptoms following apoplexy by iontophoresis
with mineral water containing iodine and bromine. Vop.kur.fizioter.
i lech.fiz.kul't. 23 no.4:313-315 J1-Ag '58 (MIRA 11:8)

1. Iz nevrologicheskogo otdeleniya (sav. - prof. A.V. Feyzullayev)
Azerbaydzhanskogo instituta kurortologii i fizicheskikh metodov
lecheniya imeni S.M. Kirova (dir. A.G. Guseynov).
(APOPLEXY)
(ELECTROPHORESIS)

EFENDIYVA, F.M., kand.med.nauk

Effect of bromine ion galvanization of the spinal cord in lesions
of the pyramidal system. Sbor.trud.kazerb.nauch.-1961.inst.kur.1
fiz.metod.lech. no.3:97-99 '59. (MIRA 16:4)
(BROMINE---THERAPEUTIC USE) (NERVOUS SYSTEM---WOUNDS AND INJURIES)
(ELECTROTHERAPEUTICS)

SHAKHNAZAROV, B.B., starshiy nauchnyy sotrudnik; EFFENDIYEVA, F.M.,
starshiy nauchnyy sotrudnik

Use of novocaine electrophoresis in the treatment of cerebral
arteriosclerosis. Azerb. med. zhur. no. 7:50-52 J1 '60.
(MIRA 13:8)

1. Iz Azerbaydzhanskogo nauchno-issledovatel'skogo instituta
kurortologii i fizicheskikh metodov lecheniya im. S.M. Kirova.
(ARTERIOSCLEROSIS) (NOVOCAINE)

KASIMOV, M.S.; EFENDIYEVA, F.M.

Effect of Sirab mineral waters on the reactivity of the taste receptors
of the tongue chronic gastritis. Vop. kur., fizioter. i lech. fiz.
kul't. 26 no.6:495-498 N-D '61. (MIRA 15:1)

1. Iz Azerbaydzhanskogo instituta kurortologii i fizicheskikh
metodov lecheniya imeni S.M.Kirova (dir. - kand.med.nauk A.G.Guseynov).
(SIRAB (NAKHICHEVAN A.S.S.R.)--MINERAL WATERS--PHYSIOLOGICAL EFFECT)
(STOMACH--INFLAMMATION) (TASTE)

DADYROV, A.A.; EFENDIYEVA, F.M.

Dashgil' mud volcano, a source of medicinal mud. Izv.AN Azerb.
SSR.Ser.biol.i med.nauk no.3:131-136 '62. (MIRA 15:9)
(AZERBAIJAN--BATHS, MOOR AND MUD)

EFENDIYEVA, F.M.; SHAKHNAZAROV, B.B.; KRAVETS, I.L.; KOCHERGINA, Ye.K.

Effectiveness of electrophoresis of novocaine combined with
ascorbic acid in treating cerebral atherosclerosis. Vop.
kur., fizioter. i lech. fiz. kult'. 30. no.3:206-209 My-Je '65.
(MIRA 18:12)

1. Azerbaydzhanskiy institut kurortologii i fizicheskikh metodov
lecheniya imeni S.M. Kirova, Baku. Submitted April 24, 1963.

EFENDIYEVA, K.

Efendiyeva, K. "Protection of children's health in the Azerbaydzhan SSR during the Soviet period," Trudy Azerbaydzh. nauch.-issled. in-ta okhrany materinstva i mladenchestva i pediater. kafedr Azerbaydzh. med. in-ta, Baku, 1949, p. 27-41, (In Russian and Azerbaijani).

SO: U-3736, 21 May 53, (Letopis 'Zhurnal 'nykh Statey, No. 17, 1949).

EFENDIYEVA, L.A.

Pathogenesis of hypochromemia. Azerb. med. shur. no. 3:102-103 Mr '58
(MIRA 11:7)

(ANEMIA)

EFENDIYEVA, L.A., aspirant

Pathogenesis of anemia in ankylostomiasis. Azerb. med. zhur. no.7:
17-22 J1 '61. (MIRA 15:1)

1. Iz kafedry meditsinskoy parazitologii i tropicheskoy meditsiny
(zav. - zasluzhennyy deyatel' nauki, prof. M.R.Nazirov) Azerbaydzhan-
skogo gosudarstvennogo instituta usovershenstvovaniya vrachey
(dir. - prof. A.M.Aliyev).
(ANEMIA) (HOOKWORM DISEASE)

EFENDIYEVA, L.G.

Correlation of the so-called antipsychotic and neuroleptic effect of nozinan. Vop.klin., patog. i lech. shiz. no.1:152-154 '64.

(MIRA 18:5)

1. Otdel shizofrenii (zav. - prof. L.L.Rokhlin) i otdel psikhofarmakologii (zav. - kand.med.nauk G.Ya.Avrutskiy) Gosudarstvennogo nauchno-issledovatel'skogo instituta psikiatrii Ministerstva zdravookhraneniya RSFSR.

EFENDIYEVA, L.G.

Nozinan (levomepromazine) as an excitation inhibiting agent.
Preliminary report. Zhur. nevr. i psikh. 64 no.10:1553-
1558 '64. (MIRA 17:11)

1. Klinika shizofrenii (zaveduyushchiy - prof. L.I. Rokhlin) i
klinika psikhofarmakologii (zaveduyushchiy - kand. med. nauk
G.Ya. Avrutskiy) Instituta psikhiiatrii (direktor - prof. D.D.
Fedotov) Ministerstva zdravookhraneniya RSFSR, Moskva.

EFENDIYEVA, L.T.

Some characteristics of the course of hypertension and coronary
insufficiency under the climatic conditions of Baku, Azerb.
med. zhur. 42 no.4:36-40 Ap '65. (MIRA 18:9)

L 14194-66 EWT(1)/FCC GW

ACC NR: AP6002754 (N)

SOURCE CODE: UR/0203/65/005/006/1085/1091

AUTHOR: Efendiyeva, M. A.

ORG: Institute of Terrestrial Magnetism, Ionosphere and Propagation of Radio Waves
AN SSSR (Institut zemnogo magnetizma, ionosfery i rasprostraneniya radiovoln AN SSSR)

TITLE: Maps of magnetic Z and T anomalies in the water area of the Black and Azov Seas
12,44,153

SOURCE: Geomagnetizm i aeronomiya, v. 5, no. 6, 1965, 1085-1091

TOPIC TAGS: magnetic anomaly, geomagnetism, geologic survey

ABSTRACT: An attempt is made to determine the depth of the crystalline foundation deposit from maps of the anomalous magnetic field plotted from direct observations on the water's surface in the Black and Azov Sea areas. The depth of the solid rock deposit determined from magnetic data agrees well with the depth determined from seismic data. An analysis of the data for the anomalous magnetic field in the Black Sea area shows that the solid rock is a disjoint mass of nonhomogeneous structure which reaches various depths. The magnetic anomalies in this region vary with

Card 1/2

UDC: 550.389

2

L 14194-66

ACC NR: AP6002754

respect to sign, intensity and area occupied. The magnetic and seismic data show that the solid rock deposit reaches closest to the surface in the area of the Crimean Peninsula (4-6 km). The depth of the bedrock in other coastal regions reaches 11-12 km. In the deep water region, the depth of the crystalline rock varies from 9-10 to 14 km. A thick layer of sedimentary rock (7-12 km) is characteristic for this region. The results show that it is possible to use magnetic data for studying the geologic structure of the sea bottom. It is suggested that more detailed magnetic surveys of the seas should be taken. Orig. art. has: 5 figures, 1 table.

SUB CODE: 08/ SUBM DATE: 06Oct64/ ORIG REF: 009/ OTH REF: 000

Card 2/2 *PC*

LOBACHEVA, V.P., inzh.-khimik; EFFENDIYEVA, M.P.; SHCHERBININA, A.P.

Nonwoven fabrics from pure silk wastes. Tekst. prom. 25 no.5:
53-54 My '65. (MIRA 18:5)

1. Tsentral'naya nauchno-issledovatel'skaya laboratoriya
Nukhinskogo shelkovogo kombinata (for Lobacheva).

[MIRIS, J.]

SHCHERBININA, A.P.; EFENDIYEVA, M.P.

Inadequacy of state standards for the dry cocoons of mulberry
silkworms and reeled silk. Tekst. prom. 25 no.7:71-72 J1 '65.
(MIRA 18:8)

1. Nachal'nik Tsentral'nogo nauchno-issledovatel'skogo instituta
Nukhinskogo shelkokombinata imeni Lenina (for Shcherbinina).
2. Starshiy inzhener Tsentral'nogo nauchno-issledovatel'skogo
instituta Nukhinskogo shelkokombinata imeni Lenina, rukovoditel'
eksperimental'noy gruppy (for Efendiyeva).

EFENDIYEVA, M. R.

EFENDIYEVA, M. R.- "On the Approximation in the Mean of Summable Functions Using Singular Integrals." Min of Education Azerbaijan SSR, Azerbaijan State Pedagogical Institute V. I. Lenin, Baku, 1955 (Dissertations For the Degree of Candidate of Physicomathematical Sciences)

SO: Knizhnaya Letopis' No. 26, June 1955, Moscow

VEKILOVA, F.I.; BOROVSKAYA, Yu.B.; EFENDIYEVA, N.G.

Distribution of cobalt in plants. Izv.AN Azerb.SSR. Ser.geol.-geog.
nauk i nefti no.4:71-86 '63. (MIRA 17:4)

AKHUNDOVA, Z.A.; EFENDIYEVA, N.G.; ALEKPEROV, R.A.

Solubility of naphthenates of certain metals in organic solvents.
Azerb. khim. zhur. no.3:127-129 '65. (MIRA 19:1)

1. Institut khimii AN AzerSSR.

EFENDIYEVA, N.G.; ALEKPEROV, R.A.

Extraction of uranium from aqueous solutions by naphthenic acids. Azerb. khim. zhur. no. 2:110-114 '65. (MIRA 18:12)

1. Institut neftekhimicheskikh protsessov AN AzerSSR. Submitted April 17, 1964.

EFENDIYEVA, N.R., inzh.

Improve the quality of dry cocoons. Tekst. prom. 20
no. 11;14-15 N '60. (MIRA 13:12)
(Azerbaijan--Sericulture)

COUNTRY : USSR
 CATEGORY : Soil Science. Biology of Soils. J
 ABS. JOUR. : PZhBiol., No. 13 1958, No. 104456
 AUTHOR : Efendiyeva, S.A.
 INST. : Academy of Sciences, USSR
 TITLE : The Microbiological Population of Takyra
 ORG. FOR. : V sb.: Takyry Zap. Turkmennii i puti ikh s.-kh. osvoyeniya.
 Moskva, AN SSSR, 1956, 75-82
 ABSTRACT : No abstract.

Card: 1/1

EFENDIYEVA, S.A.

Interrelationships of Azotobacter with different epiphytic micro-organisms. Trudy Vses. inst. sel'khoz. mikrobiol. 16:105-108 '60.
(MIRA 13:9)

(Azotobacter)

(Soil micro-organisms)

EFENDIYEVA, Sh.F.

Forests of the Gek-Gel' Preserve. Uch.zap. AGU. Biol. ser. no.2:27-34
'60. (MIRA 14:3)

(Khanlar District--Forest ecology)

EFENDIYAYA, Sh. [M.]

EFENDIYAYA, Sh. - "The plant growth around Lake Gek-gol' in the Lesser Caucasus." Baku, 1955. Published by the Azerbaydzhan State U. Min Higher Education U.S.S.R. Azerbaydzhan State U imeni S. M. Kirov. (Dissertations for degree of Candidate of Biological Sciences.)

SO: Knizhnaya leto is', No 48. 26 November 1955. Moscow.

COUNTRY : USSR
 CATEGORY : Forestry. General.

BS. JOUR. : RZhBiol., No. 14 1959, No. 63164

AUTHOR : Efendiyeva, Sh. M.
 INST. : Azerbaijan University
 TITLE : Pine Forests of Azerbaijan

RIG. PUB. : Elmi eserler. Azerb. univ., Uch. zap. Azerb. un-t, 1957
 No. 8, 75-78

ABSTRACT : The coniferous forests of Azerbaijan consist of Pinus
eldarica and P. kochiana. The former grows in the
 El'darskaya steppe and forms here uncommon stands with
 juniper. The second is found in the Malyy Kavkaz in the
 district of Lake Tek-Gel', and also in the Bol'shoy
 Kavkaz, in the Kubinskiy and Belokanskiy districts.

ard: 1/1

EFENDIYEVA, V.A.

Effect of the stimulation of vaginal mechanoreceptors on the sugar
content of blood. Trudy Sekt. fiziol. AN Azerb. SSR 4:88-96 '60.
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178T24

USSR/Electricity - Motors, Induction (Contd) Dec 50
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AUTHORS: ~~Efendizade, A.A.~~, Corresponding Member of the Ac.Sc. 110-58-5-10/25
Azerbaijan SSR, Kadymov, Ya.B. and Listengarten, B.A.,
Candidates of Technical Sciences.

TITLE: Construction of the Loci of Currents and Voltages of an
Induction Motor Driven by an Alternator of Comparable Output
(Postroyeniye geometricheskikh mest tokov i napryazheniy
asinkhronnogo dvigatelya pri rabote ot sinkhronnogo
generatora soizmerimoy moshchnosti)

PERIODICAL: Vestnik Elektromyshlennosti, 1958, Vol 29, Nr 5,
pp 32 - 36 (USSR).

ABSTRACT: The locus of the current vectors of an induction motor
operating on a source of infinite power is a circle diagram.
If, however, the motor is driven by an alternator of comparable
and limited output the current loci are not circular and are
worthy of investigation. The present article examines the
operation of an induction motor driven by a synchronous
salient-pole alternator whose excitation and frequency is main-
tained constant. A formula is derived for the current and is
the equation of an ellipse. The method of constructing the
ellipse is described and the slip line is determined. The gener-
ator voltage is similarly treated, with the similar result
shown in Figure 2. By way of a supplement, the current and

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110-58-5-10/25

Construction of the Loci of Currents and Voltages of an Induction
Motor Driven by an Alternator of Comparable Output

voltage diagrams are constructed (Figures 3 and 4) for an induction motor, type MT-41-8 supplied by an alternator type MSA-72/4, the rating of the generator being 15 kVA and that of the motor, 11 kVA. Values of current and voltage read from the diagrams are tabulated and compared with experimental data. Agreement is good; the maximum error for current is 4.6% and for voltage 5.4%.

There are 1 table, 4 figures and 2 Soviet references.

ASSOCIATION: ENIN AN Az.SSR

SUBMITTED: April 29, 1957

Card 2/2

SOV/112-58-1-1008

Results of Investigation of Oil-Industry Installations Subject to Automation

unit. The Power-Engineering Institute, AS AzerbSSR, in cooperation with ENIN, AS USSR, has developed excitation control systems with a statism of 0.8% for synchronous generators. An automatically magnetized choke is used as a measuring organ; magnetic amplifiers are also used. For small- and medium-power generators, a simple choke regulator with a statism of 3-5% and a voltage-compensated compounding circuit with a statism of 0.5% have been developed. Automatic regulation systems with magnetic and amplidyne amplification, intended for automatic drilling tool feed, have been developed and tested. Acceleration pickups for mechanical parts of the deep-well rod-pump drive have been developed for signaling irregularities in drive operation. Jointly with the Institute of Automation and Telemechanics, AS USSR, automatic regulation and control of oil-wells have been developed and adopted at 900 compressor-type wells. The automatic system secures a more accurate selection and maintenance of optimum conditions; it reduces pulsations, and stabilizes yield and compressed-air consumption. The next problems to be solved are: a complex automation of drilling combined with mechanized lowering and

Card 2/3

SOV/112-58-1-1008

Translation from: Referativnyy zhurnal, Elektrotehnika, 1958, Nr 1, p 150 (USSR)

AUTHOR: Efendi-Zade, A. A.

TITLE: Results of Investigation of Oil-Industry Installations Subject to Automation and the Associated Problems Facing the Power-Engineering Institute, AS AzerbSSR (Resul'taty raboty po issledovaniyu ob'yektov avtomatizatsii neftyanoy promyshlennosti i zadachi, stoyashchiye v etoy oblasti pered energeticheskimi institutami AN AzerbSSR)

PERIODICAL: V sb.: Sessiya AN SSSR po nauch. probl. avtomatiz. proiz-va. Komplek. avtomatiz. proizv. protsessov, M., AN SSSR, 1957, pp 263-270

ABSTRACT: Investigations are noted on automatic under-load restarting of compressor units after automatic shutdown. Adoption of the devices developed would prevent long (up to 1 hour) outages in compressor-station operation at oil fields and would eventually permit full automation of the station. In the investigations made of Diesel-electric AC drive for oil-well drilling, analytical methods have been developed for plotting characteristics of the entire unit. Special attention is paid to automatic control of the generator voltage of the

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SOV/112-58-1-1008

Results of Investigation of Oil-Industry Installations Subject to Automation

hoisting operations; a dispatcher control of deep-well pumps, including automatic starting; automation, telemechanics, and remote control of long-distance pumping stations and servicing of oil pipe lines. Development and adoption of new automatic devices at oil refineries and telemechanical devices in underground oil processing are planned. Automation and telemechanics in new industrial branches of Azerbaydzhan -- mining, metallurgy, synthetics, etc., -- are also being considered.

M. Ya. G.

AVAILABLE: Library of Congress

1. Petroleum industry--Automation
2. Compressors--Control systems
3. Drilling machines--Control
4. Hoists--Control

Card 3/3

SOV/110-59-1-16/28

AUTHORS: A.A. Efendizade, (Dr. of Technical Sciences),
Kadymov Ya.B. and Listengarten B.A., (Candidates of
Technical Sciences)

TITLE: Construction of the Current and Voltage Loci of an
Induction Motor Supplied by an Alternator of Comparable
Output, Making Allowance for Voltage Control
(Postroyeniye geometricheskikh mest tokov i napryazheniy
asinkhronnogo dvigatelya pri rabote ot sinkhronnogo
generatora soizmerimoy moshchnosti s uchetom
regulirovaniya возбuzhdeniya)

PERIODICAL: Vestnik Elektromyshlennosti, 1959, Nr 1, pp 56-60 (USSR)

ABSTRACT: The procedure for constructing loci of current and voltage
of an induction motor supplied from an alternator of
comparable output with allowance for voltage control is
of considerable practical interest. In considering the
method, transient electromagnetic processes are ignored
as they are usually of much shorter duration than
mechanical transients. The voltage may be kept constant
by a regulator which reacts to changes in the voltage
from a given value and controls the generator field. The
relationship between the no-load e.m.f. of the generator

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